

LISTING OF CLAIMS

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
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6. (Currently Amended) A communication system, comprising:
a first wireless communication terminal;
a second wireless communication terminal;
a base station including:
 - (a) a detector which detects failure of power to the base station,
 - (b) a switch which connects a power supply of the first terminal to the base station in response to a power failure signal output from the detector, and
 - (c) a processor which manages communications between the second terminal and the base station while the base station receives power from the power supply of the first terminal.
7. (Canceled)
8. (Canceled)

9. (Previously Presented) The system of claim 6, wherein the power supply of the first terminal includes a battery.
10. (Previously Presented) The system of claim 6, wherein the base station includes: an indicator which activates when the detector detects said power failure.
11. (Previously Presented) The system of claim 10, wherein the indicator includes an LED.
12. (Currently Amended) A method for controlling a communications system, comprising:
- detecting a failure of power to a base station;
- connecting a power supply of a first wireless communication terminal to the base station in response to the detecting step; and
- managing communications between a second wireless communication terminal and the base station while the base station receives power from the power supply of the first terminal.
13. (Canceled).

14. (Canceled).

15. (Previously Presented) The method of claim 12, wherein the power supply of the first terminal includes a battery.

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16. (Previously Presented) The method of claim 12, further comprising:
activating an indicator on the base station in response to the detecting step.

17. (Previously Presented) The method of claim 16, wherein the indicator includes an LED.